EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((document with image with process$3 with device) and ((character with extract$3 with image)) and (overlap$4 same detect$3 same character same region same match$3 same degree same position) and (merg$3 same document same position same priority))".clm"	US-PGPUB	OR	ON	2006/10/12 14:21
L2	0	((document with image with process$3) and ((character with extract$3 with image)) and (overlap$4 same detect$3 same character same region same match$3 same degree same position) and (merg$3 same document same position same priority))".clm"	US-PGPUB	OR	ON	2006/10/12 14:21
L3	0	((document with image with process$3) and ((character with extract$3)) and (overlap$4 same detect$3 same character same region same match$3 same degree same position) and (merg$3 same document same position same priority))".clm"	US-PGPUB	OR	ON	2006/10/12 14:21
L4	0	((document with image with process$3) and ((character with extract$3)) and (overlap$4 same detect$3 same character same region same match$3 same degree same position) and (merg$3 same document same position same priority)).clm.	US-PGPUB	OR	ON	2006/10/12 14:22
L5	0	((document with image with process$3) and ((character with extract$3)) and (overlap$4 same detect$3 same character same region same match$3 same degree same position) and (merg$3 same document same position)).clm.	US-PGPUB	OR	ON	2006/10/12 14:22
L6	0	((region same judg$3 same compar$3 same character same vertical$3 same ratio) and (overlap$3 same match same degree same region same line)). clm.	US-PGPUB	OR	ON	2006/10/12 14:23
L7	0	((region same judg$3 same compar$3 same character same vertical$3 same graphic) and (overlap$3 same match same degree same region same line)). clm.	US-PGPUB	OR	ON	2006/10/12 14:24

EAST Search History

L8	0	((region same judg$3 same compar$3 same character same vertical$3 same graphic) and (overlap$3 same match same degree same region)).clm.	US-PGPUB	OR	ON	2006/10/12 14:24
L9	0	((region same compar$3 same character same vertical$3 same graphic) and (overlap$3 same match same degree same region)).clm.	US-PGPUB	OR	ON	2006/10/12 14:24